

Annual Report

OF THE

Medical Officer of Health

for the Year ended 31st December, 1958

PUBLIC HEALTH OFFICERS:

Medical Officer of Health:

A. M. McCALL, V.R.D., M.R.C.S., L.R.C.P., D.P.H.

Deputy Medical Officer of Health:

Public Health Inspector:

P. P. FOX, M.B., B.Ch., D.P.H. D. H. TILL, M.R.S.H., M.A.P.H.I.

HEALTH VISITORS:

E. G. Major, S.R.N., S.C.M., H.V. G. E. Slocombe, S.R.N., S.C.M., H.V. J. D. Ralston, S.R.N., S.C.M., H.V.

O. J. M. Pitt, S.R.N., S.C.M., H.V. D. Young, S.R.N., S.C.M., H.V.

Health Department,

16, Church Street, Crewkerne.

Tel. No. Crewkerne 419.

Annual Report of the MEDICAL OFFICER OF HEALTH

To the Mayor, Aldermen and Councillors of the Borough of Chard.

Mr. Mayor, Ladies and Gentlemen,

I beg to submit my Report for 1958.

There was quite a large outbreak of measles and a few cases of whooping cough during 1958, otherwise there was very little infectious disease.

The preventative health services continued to function smoothly and I have included a note on the National Health Service.

This report has been produced while the Health Department has been trying to cope with a very heavy demand for anti-poliomyelitis vaccination and is necessarily shorter than in some previous years.

I am, Mr. Mayor and Councillors,

Your obedient Servant,

A. M. McCALL, Medical Officer of Healtn

SECTION A.

Statistics and Social Conditions of the Area Population,

The Registrar General gives the estimated mid-year population for 1958 as 5,390.

Birth Rate.

The corrected Birth Rate for the year was 13.35 per 1,000 live births, which is lower than the figure for the previous year and below the national figure for England and Wales of 16.4 per thousand.

Death Rate.

The corrected Death Rate for the year was 10.5 per 1,000, which is below the national figure of 11.7. The causes of death are shown in Appendix A, Table 3 and the pattern is now no doubt familiar to Councillors, diseases of the heart and circulation again topping the list.

Stillbirths.

There were no stillbirths in the town during the year.

Infant Mortality.

There were three deaths of infants under four weeks of age. Two were due to pneumonia and one was due to an abnormal blood disease.

Maternal Mortality.

I am once again happy to report that no cases of maternal death occurred during the year.

Social Services.

The social services provided by the local health authority remained unchanged.

SECTION B.

General Provision of Health Services in the Area,

No new services were provided during 1958.

Care of Mothers and Young Children.

Antenatal Clinics.

Antenatal clinics were held once per month throughout the year and Dr. Elliott attended each session for the purpose of taking blood samples. These samples are submitted to the laboratory for special examination to determine the Rh. response, for Kahn and Wasserman tests and for haemoglobin estimation to determine whether or not anaemia is present.

Hospital Confinement.

A'l cases needing hospital confinement were admitted to the Unit at Musgrove Park Hospital, Taunton. Domiciliary Midwifery.

The district nurses continued to attend expectant and nursing mothers in their homes with the private practitioner supervising the case. The practical service of delivery of the mothers and their after care follow naturally on the work of the antenatal care. The mothers approach their time of confinement with the knowledge that they have been well cared for in the preceding months. They have a sound knowledge of what is to take place, and they are well acquainted with the nurses who will be looking after them.

Infant Welfare Clinics.

The clinics were held twice per month. Details are shown in Appendix B, Table 1.

Health Visiting.

The two district nurses carried out general health visiting duties and Mrs. Pitt continued as the Tuberculosis health visitor.

Home Nursing.

In addition to their many other duties the District Nurses visit people's homes to carry out a very large number of duties. These may include dressing wounds, giving injections, bathing patients, and many other similar medical duties too numerous to list. A great deal of this work in concerned with the older members of the community, and we have every reason to be thankful for the kindly manner in which our Nurses have been working during the past year.

Immunisation.

1958 was the first year when supplies of poliomyelitis vaccine became more readily available and a start was made to deal with the many applications from parents who wished their children to be immunised against this crippling disease. The course consisted of two injections given with a month's interval between them, followed by a re-inforcing dose some seven months after the second injection. Owing to the controversy which marked the introduction of the American vaccine of the Salk type, some parents refused to accept any other than vaccine of English manufacture, whi'e others were prepared to accept any which passed the standard of English testing. As there was considerably more American vaccine issued by the Ministry a number of children who had not been long on the waiting list were vaccinated while others waiting for English vaccine for many months remained un-immunised. This led to considerab'e correspondence from parents and when

considered their original decision and a further flood of registration cards were received. The main burden of this campaign has undoubtedly been felt by the clerical staff of the Public Health Department and I wish to acknowledge the efficient manner in which the work was done in your area. It entailed many hours of late working and dealing with innumerable telephone calls and letters, many of which countermanded previous instructions. However, towards the end of the year a good deal of the chaos had been sorted out and Appendix B, Table 3 shows details of what was achieved. By the end of the year the number of applications was mounting rapid y and my next report will show the ultimate extent of the public demand for this type of prophylaxis.

The necessity for immunisation against diphtheria and whooping cough continued to be stressed but obviously there is a limit to the amount of work which the department can do and therefore the figures show a falling off in the number of reinforcing doses given, although those receiving their initial course remained satisfactory. In order to avoid the period of the year when immunisation with the combined vaccine is liable to affect those injected with acute poliomyelitis this type of injection was suspended during the second and third quarters. This action taken generally throughout County on instruction from the County Medical Officer of Health.

Vaccination.

The need for vaccination against small-pox increases each year on account of the ease of travel from areas in which this disease is endemic. However, since the statutory requirement for sma'lpox vaccination was rescinded in 1948 there has been a falling-off in the number of vaccinated persons. There were 70 primary and 1 re-vaccination carried out during 1958.

Home Help Service.

This Service, started in 1948, is now established as an essential part of the Health Service. The women working in the Service have a reputation for hard, efficient work, allied to kindness and consideration for those whose temporary difficulties they are endeavouring to overcome. The Area Organiser in Taunton deals with all requests for help.

School Medical Service.

correspondence from parents and when The main part of the school medical the situation was explained many re-service is the periodic and special examina-

tions carried out in the schools and 17 Borough are referred to a specialist at visited all the schoo's during 1958. Details of these inspections may be found in Appendix B, Table 2. However, there are many other sides to this work which include the special examinations which are frequently requested by teachers, parents, or the County Medical Officer, and co-operation with specialists. In this connection I receive copies of all reports from them to private practitioners if the chi d concerned attends a school within the Borough. This liaison is particularly important to me and I hope that I have been helpful in smoothing over the many difficulties that arise during the year. In addition, I also inspect all children who, having reached the age of 14, take up part-time employment which is subject to These Bye-Laws en County Bye-Laws. sure that children only work a specified number of hours and in a suitable type of employment and prevents exploitation of "cheap labour."

Speech Therapy.

Miss Henshaw continued to hold weekly clinics in Chard and details of her important work will be found in Appendix B, Table 4.

Breathing Exercises C'inic.

Owing to the lack of demand for this clinic it was closed down at the end of March.

School Dental Service.

A part-time dental surgeon is based at Chard and is available for children need ing treatment.

Orthopaedic Services,

An orthopaedic clinic was held every month throughout the year in Chard with a fully qualified Orthopaedic Sister in attendance.

Ophthalmic Services.

Special clinics for school children are held at Taunton and all cases who are found to have a visual defect at the school medical inspections are first referred to the c'inic. Subsequent examinabe carried out by tions may opticians whose reports are most helpful, or, if the necessity arises, they are referred back to the ophthalmic specialist for further examination. I have noted that where the modern and fashionable type of frames are purchased by parents, the children are much more ready to co-operate and wear their glasses regularly. This is particularly noticeable among the senior girls.

Epileptics.

Taunton who is able to carry out e ectroencephalogram and other necessary investigations and then advise on the correct course of treatment. A copy of his report is always avaiable to the School Medical Officer if the patient be of school Where it is considered necessary for a schoolchild to attend a special school on account of the disease, it is possible to have them admitted to the Chalfont Colony where the Somerset County Council maintain a certain number of students.

Spastics.

Cerebral palsy causes a spastic condition of the muscles which makes the sufferer have poor co-ordination. As a result he often finds it difficult to do the simple acts of life. He may reach for a cup or pencil, as the hand moves, it may miss the mark, knocking over the cup or dropping the pencil. He may not be able to walk straight, he may get off balance, may stagger or reel and weave about.

Another child may have trouble with his throat and tongue. If he tries to talk the sounds are often grunts and noises. The musc es of his face may twist and work. Seeing a child making faces and hearing the sounds he makes, give some people a wrong idea. They connect such acts with being feeble minded because some feeble minded children act that way. This may be far from the truth. Some of them are very bright. Some, it is true, are feeble minded but it is not possible to tell just by the way children with cerebral pasy look or act. Mentally the large number of them are about like other children.

The cause is sometimes due to brain damage while the baby is being born. This may be when the mother has a hard and long labour but it is not necessarily the case. It may happen with an easy birth. Sometimes cerebral palsy may happen after birth and it has followed whooping cough, measles and meningitis.

A large number of spastic children do improve, others do not improve so much, still others not at all. Due to severe mental or physical disability some may have to be cared for in an institution for

years.

It is important that al! children with cerebial palsy should be under medical care and have opportunities for suitable education just as any other child. these cases are reported to the County Health Department. Cases are referred Any cases of epilepsy occurring in the to the Cerebral Pa'sy Assessment Clinic in Bristol, where a full assessment of the case is made. When possible, children are encouraged to attend the ordinary day schools, but sometimes placement is necessary in a suitable special residential school.

Blind Persons.

The Somerset Association for the Blind carry out the general work on behalf of and with a grant from the County Council. This arrangement works very well in practice. There are eight registered blind persons resident in the area. Frior to the admission to the Register, a blind person is examined by a medical practitioner with special experience in ophthalmology. Litt e delay is experienced in having persons known to be blind admitted to the Register.

Ambulance Service.

The Somerset County Council Ambulance Service covers the area during the week days and worked smoothly throughout the year. From 7 p.m. to 7 a.m. and on Sundays the St. John Ambulance Brigade continued to give an ambulance service to Chard and district. It is under the direction of Divisional Superintendent Brooks.

National Health Service.

The National Health Service came into operation on 6th July, 1948, and is ten

years old this year.

The many teething troubles have been dealt with and many of the abuses have been prevented. It is also fortunate that its popularity as a political "hot chestnut" is waning. Constant public criticism by opposing political parties does not make for a happy service.

In our area the Service works well and receives full co-operation from the Local Health Authority and Local Council.

Requests from practitioners for the rehousing of patients on medical grounds receive special attention and I am happy to say there are no outstanding cases on

our waiting list.

The problem of the ageing population increases each year. I am certain that many people of 60 years or more are suffering varying degrees of discomfort or pain which could be alleviated with little difficulty. However, they se'dom consult their doctors because they do not realise the help they could receive. I feel there is a place for the provision of a geriatric clinic run on the same lines as the Child Welfare Clinics by the local health authority where old people could go with out appointment to seek advice on their ailments or have a routine examination. Those needing treatment could then be

referred to their own doctors by letter. This might save doctors a great deal of time and benefit their patients.

Mental Health Services.

These services are administered by the County Council through the Mental Health Sub-Committee of the County Health Committee.

The scope of this Committee covers ascertainment, care and training or discharge as the case may be, of patients in need of supervision, care or control under the Mental Deficiency Acts. nearest Training Centre is at Lopen and children from our area attend there. The Committee of the Lopen Training Centre made up of members representing various statutory and voluntary organisa The Committee is concerned with the management of the Centre and makes recommendations to the County Health Sub-Committee through the appropriate There are places for 20 pupils at Lopen and 18 are registered at present. There are three teachers under Mrs. Batten and a very happy atmosphere obtains at this Centre.

National Assistance Act.

No statutory action was necessary during the year nor was I asked to intervene in any case. The Public Health Committee and I are rejuctant to use our statutory powers to remove people from their homes. We have found from experience that encouragement and persuasion produces a far better result. I am not always convinced that people benefit from being suddenly uprooted from their home which may often be dirty and untidy but where, at least, they have developed an immunity to the local infections. They suddenly find themselves in the c'ean and ordered surroundings of Part III accommodation but at the same time come in contact with infections against which they have little or no immunity. Some do not survive very long and one is left in considerable doubt as to whether the action taken has been for the best.

SECTION C.

Prevalence and Control Over Infectious and Other Diseases.

A summary of the infectious diseases notified during the year will be found in

Appendix C, Table 1.

There was a fairly large outbreak of measles and a milder one of whooping cough. Only one case of tuberculosis was notified in 1958.

The B.C.G. vaccination programme con-

tinued and all children born in 1944 were offered protection and those accepting skin tested and vaccinated in

Earlier in the Report I have made reference to the vaccinations carried out

against poliomyelitis.

SECTION D.

Environments Health Services. A.—Sanitary Circumstances.

Climatic Conditions.

The total rainfall during 1958 was 39.82 inches, which was more than in the previous year. The Spring was reasonably dry but it was an extremely wet Summer.

Water Supply.

The water supply was satisfactory in quality but a shortage was experienced from June to October and extra water had to be taken from the Chard Rural District Council's supp y. Details of the chemical and bacteriological reports will be found in Appendix D, Table 1.

Drainage and Sewage Disposal.

The town's sewage disposal works continued to be most satisfactory. No new extensions were made but future proposals concern the sewering of the Holbear district at an approximate cost of £18,000.

Public Cleansing and Refuse Collection. Weekly removal of refuse from each house is carried out by direct labour. In addition special collections are made by request for removal of trade refuse, etc

Rodent Destruction.

A new rodent operator was appointed in conjunction with the Crewkerne and I'minster Urban Districts and the work has proved satisfactory during the year.

Swimming Bath.

There is one privately owned swimming bath in the town where purification is by hand chlorination. Samples of the water are submitted for examination from time to tin.e.

Smoke Abatement.

Little or no trouble was experienced during 1958 due to the industrial smoke. The great majority of smoke pollution in a town of this size is caused by domestic fires, and as the proportion of slow combustion fireplaces increases, it diminishes.

Ionising Radiation.

The dangers to the population from "fall out" following an atomic bomb attack have focussed public attention on though an atomic war could be devastating County Council's staff.

in its effect, the much more pressing problem is the rapid increase in the use of radioactive substances for peaceful uses. It is over fifty years since X-rays and radioactive substances began to be extensively used to the benefit of humanity, mainly in the medical field. While that situation obtained the possible hazards of radiation were restricted. However, new developments have completely changed the picture in the last fifteen years. Today there is scarcely any industry which does not make use of radioactive materials. Places where they are made and used are both places where hazards exist. Places where nuclear power is to be produced are increasing in number, for example Winfrith and Hinckley Point. These are a potential source of danger as the Windscale accident showed. It therefore becomes clear that the local health authorities must concern themselves with this new field of actual and potential risk to health and life.

The need for a central authority to coordinate the responsibilities of the various Ministries is obvious, but the ultimate sarety of the population will continue to be the province of the medical officer of health. Government departments cerned have been asked to provide instruction and guidance for officers of health but so far nothing has materialised. It is surely time the Government faced this problem so that local Public Health Committees are in a position to answer local fears and give accurate information about the

situation.

B-Factories Act.

Details will be found in Appendix D, Table 2.

C—Housing.

Appendix D, Table 3 gives details of the housing programme for 1958.

While the emphasis still remains on the improvement or demolition of sub-standard houses there is necessarily a slowing down of the Council building programme other than for houses required to re-house those people compulsorily moved. There are stil. a considerable number of applicants who are forced to remain in houses too small or, due to their bad arrangement and lack of facilities, unsuited to their needs.

D-Inspection and Supervision of Food. Milk.

There are six registered distributors and two registered dairy premises in the town. the dangers of ionising radiations. Al-Milk sampling was carried out by the

Ice Cream.

There is one manufacturer and sixteen premises are registered for the sale of the cases inspected. pre-packed product.

Meat.

in the town and Appendix D, Table 4 gives a detailed account of the number of car-

Food Premises in General.

Regular inspections of all food premises There are two licensed slaughter houses were undertaken throughout the year.

APPENDIX A-TABLE 1

Registrar General's estimate of population mid 1958	5,390 1,030 acres
Number of inhabited houses at the end of 1958 according to the Rate Book	
Rateable Value Sum represented by a penny rate	£60,889

	APPENDIX A—T	ABLE 2				
BIRTH	RATE: 13.35 per 1,000.		Compara	bility	Factor	1.00.
	•		_	VJ.	F'	
	Live Births:	Total		34	38	
		Legitimate		32	38 38	
		Illegitimate		2		
	Still Births:	Total				
		Legitimate		_	_	
		Illegitimate			_	
	Deaths of Infants under 1 year:	Total		2	1	
	•	Legitimate		$\frac{2}{2}$	1	
		Illegitimate				
	Deaths of Infants under 4 weeks:	Total		2	1	
		Legitimate		2	1	
		Il'egitimate		_		

APPENDIX A-TABLE 3

DEACH DAME, 105 por 1000	Compa	rability	Footor	0.80
DEATH RATE: 10.5 per 1,000. Table of Deaths	Total	М	F actor	0.00
			_	
Causes of Death:	71	35	36	
Heart:		_		
Coronary Disease	9	7	2	
Other heart disease	12	10	2	
Circulation:				
Vascular lesions of nervous system	7	2	5	
Other circulatory disease	2	1	1	
Cancer of:				
Stomach	3	1	2	
Lung	2	2	_	
Breast	$egin{array}{c} 3 \\ 2 \\ 2 \end{array}$	_	2	
Uterus	$\bar{1}$		1	
Other Sites	$\bar{5}$	2	3	
Leukaemia	_	_	_	
Lungs:				
Tuberculosis				
Bronchitis	1	1		
Influenza	1	.1.		
D .	4	2	$\frac{-}{2}$	
	4	4	<u> </u>	
Other diseases of respiratory system			_	
Duodenal Ulcer Gastritis			_	
AT 1	1	_	1	
Nephritis	1	_	1	
Congenital malformations				
Other defined and ill-defined disease	16	4	12	
Motor vehicle accidents	2	$\begin{array}{c} 4\\1\\1\\1\end{array}$	1	
All other accidents	2		1	
Suicide	1	1		

APPENDIX B—TABLE 1

CHARD CHILD WELFARE CENTRE

1 N	Statistic umber of child	s for the	twelve	months ende	ed 31st Dec	ember, 1958	3.
1. N	at their fir	st attend:	ance we	re:			-
2. Ni	UNDER OF child	NE YEAR	OF AG	during the	voor and wh	o were hor	62
2. 10	(a) 1958						47
	(b) 1957 (c) 1956-5						$\frac{53}{52}$
3. To	otal attendance	es during					
	dance were (a) UNDE	:— R ONE	VEAR (OF AGE			479
	(b) OVER	ONE BU	T UND	ER TWO YE	ARS OF AC		156
4. Nu	(c) OVER umber of indiv			ER FIVE YE o attended d			130 125
5. (a) TOTAL N	UMBER (OF SES	SIONS HEL	D:—		
	(ii) Other	Sessions					22 1
(b				EXAMINED			109
6. In	munisations of			DICAL CON	SULTATION	NS	258
	DIPHTHE	RIĀ	riiggig		•••••	•••••	16 17
	DIPHTHE	RIA-PER	TUSSIS	-TET ANUS			9
	SMALLPO	X VACCI	INATIO:	N	•••••		-
	WHOOTIN	d COUGI	ONLI		•••••	• • • • • • • • • • • •	10
			APPENI	DIX B—TAB	LE 2.		
					01.11.1	01.11.1	51.1.0
			No. In-	Date of	Children having	Children having	Diphtheria Immunisa-
	of School No.	on Roll 141	spected 89	Inspection 29/30/31.1.5		Dinners 57.44%	tion 58
Chard	Junior	335	140	19/20/21.3.5		49.25%	98
Chard Mod	Secondary	387	139	19/10/90 6 8	8 64.59%	23.25%	
Mou	1 0 LD	901	199	18/19/20.6.5	5 04.08%	23,2370	
		A	APPENI	DIX B—TAB	LE 3		
			Sn	eech Therapy	7		
			~P	Cool Zaro-a-p.			
							43 10
	Children ad	lmitted du	ring 193	58			12
	Children di Of the 10 v			1958	ammerers	• • • • • • • • • • • • • • • • • • • •	10
	Of the 10 t	inder trea	tilicii .	6 are d	ysla¹ic		
					gmatism cleft palate		
	Of the 10 d	ischarged			•		
			the year	ar: 3 were 4 were	stammerers lyslalic		
					igmatism		

APPENDIX B—TABLE 4 Poliomyelitis Vaccination

			Ponoi	nyenus	Vaccination	OH					
Children											
Born in Year	1933-42	1943	1944	1945	1946	1947	1948	1949	1 950		
1 cai	2	11	17	22	27	27	35	24	26		
Children	_										
Born in						4050	1055	1050	m		
Year	1951		1953	1954	1955	1956	1957	1958	Total		
Dwe	28 s. and	31 -	29 Exp.	36	15 Amb.	31	23 No. 6	f norgon	382		
	Drs. and Exp. Amb. staff No. of persons who families mothers and families received a third										
		_						injection			
	5		11		_	-		_			
			APPE	NDIX C	—TABLE	1					
		Infectio	us and	Other	Notifiable	e Diseas	es.				
N	Ieasles							. 73			
8	Scarlet Fe	ver									
	Vhooping										
F	neumonia				Notif		••••••	. 2			
	ι	Inder 1yr. 1-2 2			ses Notifi		25_45_45_	65 65.1			
Measles				14 37	10-10 10-2	0 20-55 (יטד טדיטט	00 00 —			
Scarlet F	'ever			1 1							
Whooping	Cough	3 2 1	1 2	1 4	1			1			
Pneumoni	a					1		1			
Ama Chau		Nam Ca		Tuberc	ulosis		Dootha				
Age Grou	•	New Ca piratory		espirato	rw E	Respirato	Deaths	on-respir	etors		
		M F	M	F	i y	M F			F		
-1			212	•							
1-5							4				
5-15							પ				
5-15 15-25							-4				
5-15 15-25 25-35							પ				
5-15 15-25							-4				
5-15 15-25 25-35 35-45							-4				
5-15 15-25 25-35 35-45 45-55 55-65 65 +							-4				
5-15 15-25 25-35 35-45 45-55 55-65		1					-4				
5-15 15-25 25-35 35-45 45-55 55-65 65 +	 nknown	1 1					4				
5-15 15-25 25-35 35-45 45-55 55-65 65 + Age Un	 nknown						4				
5-15 15-25 25-35 35-45 45-55 55-65 65 + Age Un	 nknown		APPE	NDIX I)—TABIJ	E 1	ď				
5-15 15-25 25-35 35-45 45-55 55-65 65 + Age Un	 nknown				—TABLI	E 1	٠				
5-15 15-25 25-35 35-45 45-55 55-65 65+ Age Un	 uknown 	1	,	Water S	upplies		٠				
5-15 15-25 25-35 35-45 45-55 55-65 65+ Age Un	 uknown 		,	Water S	upplies		٠				
5-15 15-25 25-35 35-45 45-55 55-65 65+ Age Un	aknown	1 s—results	,	Water S	upplies en for an	alysis :	going i	nto supp	alv		
5-15 15-25 25-35 35-45 45-55 55-65 65+ Age Un Total	nknown	1 s—results w Water	of sam	Water S	upplies en for an Treat	alysis : ted after					
5-15 15-25 25-35 35-45 45-55 55-65 65+ Age Un Total	aknown	1 s—results w Water Ch	of sam	Water Si ples tak	upplies en for an Treat Bacte	alysis : ted after	ıl	Chemic	eal		
5-15 15-25 25-35 35-45 45-55 55-65 65+ Age Un Total Piped	i Supplies Raiological Unsatis	results w Water Ches- Satis-	of sam emical Uns	Water Stak	upplies en for an Treat Bacte Satis-	alysis : ted after eriologica Unsa	ıl .tis- Se	Chemic atis- U	al Insatis		
5-15 15-25 25-35 35-45 45-55 55-65 65+ Age Un Total	aknown	s—results w Water Ches-Satis-	of sam emical Uns	Water Stak	upplies en for an Treat Bacte Satis- factor	alysis : ted after eriologica Unsa	ıl .tis- Se	Chemic atis- U tory :	eal		
5-15 15-25 25-35 35-45 45-55 55-65 65+ Age Un Total Piped	i Supplies Raiological Unsatis	results w Water Ches- Satis-	of sam emical Uns	Water Stak	upplies en for an Treat Bacte Satis-	alysis : ted after eriologica Unsa	ıl .tis- Se	Chemic atis- U	al Insatis		
5-15 15-25 25-35 35-45 45-55 55-65 65+ Age Un Total Piped Bacter Satisfactory	i Supplies Ra iological Unsatis	s—results w Water Ches-Satis-	of sam emical Uns fact	Water Stakes	upplies en for an Treat Bacte Satis- factor	alysis : ted after eriologica Unsa	ıl .tis- Se	Chemic atis- U tory :	al Insatis		
5-15 15-25 25-35 35-45 45-55 55-65 65+ Age Un Total Piped Bacter Satisfactory	d Supplies Raiological Unsatis factory	s—results w Water Ches-Satis- r factory 2 s from pu	of sam emical Uns fact — blic ma	Water Stakes	upplies en for an Treat Bacte Satis- factor 24	alysis : ted after criologica Unsa y fact —	tis- Sa ory fac	Chemic atis- U tory 1	al Insatis		
5-15 15-25 25-35 35-45 45-55 55-65 65+ Age Un Total Piped Bacter Satisfactory — Wate	d Supplies Raiological Unsatis factory er Supplie	s—results w Water Ches-Satis- r factory 2 s from put to House	of sam emical Uns fact — blic ma	Water Stakes	upplies en for an Treat Bacte Satis- factor 24	alysis: ted after eriologica Unsa y fact —	tis- Sa ory fac	Chemic atis- U tory 1 2 adpipes	eal Insatis- factory —		
5-15 15-25 25-35 35-45 45-55 55-65 65+ Age Un Total Piped Bacter Satisfactory Wate	d Supplies Raiological Unsatisfactory er Supplie	s—results w Water Ches-Satis- r factory 2 s from put to House	of sam emical Uns fact — blic maes	Water Stakes	upplies en for an Treat Bacte Satis- factor 24	alysis: ted after criologica	tis- Sa ory fac	Chemic atis- U tory 1 2 adpipes	eal Unsatis- factory — pulation		
5-15 15-25 25-35 35-45 45-55 55-65 65+ Age Un Total Piped Bacter Satisfactory Wate	d Supplies Raiological Unsatis factory er Supplie	s—results w Water Ches-Satis- r factory 2 s from put to House	of sam emical Uns fact — blic ma	Water Stakes	upplies en for an Treat Bacte Satis- factor 24	alysis: ted after eriologica Unsa y fact —	tis- Sa ory fac	Chemic atis- U tory 1 2 adpipes	eal Insatis- factory —		

APPENDIX D-TABLE 2.

Factories Acts, 1937 and 1948

Inspections for the purpose of provisions as to Health (Including Inspections made by the Public Health Inspector) ${\bf P}$

Premises	No. on Register		Written Notices	Occupiers Prosecuted
(i) Factories in which Sections 1, 2, 3, 4 & 6 are to be enforced by Local Authorities	1	2		_
(ii) Factories not included in (i) in which Section 7 is enforced by the Local Authority	50	19	4	_
Other premises	_		_	-
TOTALS	51	21	4	
Cases in which defects were found			•••••	4
Cases in which defects found were remedied			••••	4
Outwor	lzave			
No. of outworkers in August List required by Section 10				20
Housi				
Action taken de	· ·			
1. No. of houses included in Clearance Are be made	eas for w	hich Or		
2. No. of houses in Clearance Areas which accommodation under Section 48 c	of the Hou	sing Ac	t, 1957 .	Nıl
3. No. of houses demolished under Section (Clearance Areas)	tion 42 of	the Ho	ousing A	et, 1957 3
4. No. of houses demolished or closed un 1957 (Individual Unfits)	der Section	17 of 1	the Housi	ng Act,
5. No. of temporary dwellings (huts, etc.) d				
6. No. of houses declared unfit under Sec	ction 9 of	the Ho	ousing Ac	et, 1957 93
7. No. of unfit houses occupied under licen-	ce			7
8. Rent Act, 1957 (1st Schedule) Certificates of Disrepair:				
(a) No. of applications received (b) No. of Certificates issued				2 2

duri For Sl	ises erected ing the year um For Other ince Purposes	erect	es in e of tion For Other	Gained from conversion of large houses or buildings into flats or dwellings	
Local Authority 4 Private Enterprise —	— - 13	12 —	_ 8		
Number of Post-W 1st April, 1945, t By Local Authority 420 (a) No. of ter	o 31st Decembe	er, 1958. terprise For units occu	Slum Clea 12 pied—(i) P (ii) B	refabs Iuts, etc	ther Purposes 37 = 8
Houses required:- (i) To replace (ii) To abata (iii) For other		duled for d	emolition		78 8 135
Total number	of Council Hous	es sold duri	ng year	••••••	Nil
No. of permanent dwellings in Dis- trict as at 31,12.57 (a)	Gained fro conversions ar erected duri- 1958 (b)	(a) + (b) molished	d, closed, dv ring year	o. of permanent vellings in District as at 31.12.58
1807	17	1824		L 3 57	A. P.E. 77 1247

Improvement Grants.

No. of applications and houses dealt with by Local Authority:

	Rec	eived	Apr	roved	Re	jected
	Appli-	No. of	Appli-	No. of	Appli-	No. of
	cations	dwellings	cations	dwellings	cations	dwellings
31.7.49—31.12.57	38	38	32	32	6	6
During year	5	5	5	5	-	
Total	43	43	37	37	6	6
NOTE Number of a	nnlication	s annroved	in respe	ct of owne	r/occupie	rs
NOTE—Number of a						
during ye	ēā r					4
	ear dwelling	approved of	luring yea	r		£572

APPENDIX D-TABLE 4

Meat Inspection

Number killed (if known) Number inspected	Cattle excluding cows 438 438	Cows 2705 2705	Calves 544 544	Sheep and Lambs 3071 3071	Pigs 8485 8485	Horses
All diseases except Tuberculosis and Cysticerci						
Whole carcases condemned		12	. 5	8	6	
Carcases of which some part or organ was condemned	66	670	12	438	269	
Percentage of the number inspected affected with disease other than tuberculosis and						
cysticerci	15%	26%	3%	14%	3%	· —
Tuberculosis only						
Whole carcases condemned	1	31	_		6	
Carcases of which some part or organ was condemned	46	225	-	-	206	-
Percentage of the number inspected affected with tuber- culosis	10%	9%	_	_ 1	2%	·
Cysticercosis						
Carcases of which some part or organ was condemned	_	3	_	_	_	_
Carcases submitted to treatment by refrigeration	_	3	_	_	_	_
Generalised and totally con- demned		_		_	_	
Weight of meat condemned (in lbs.) for:—						
(a) Tuberculosis	1015	13426	-		1712	
(b) Cysticercosis	_	_	-	-	-	
(c) Other	265	3962	172	861	1286	
Total (in lbs.) condemned	1270	17388	172	861	2098	